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of

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Complete if Known

Application Number	10/787,421
Filing Date	February 26, 2004
First Named Inventor	Majed M. Hamawy
Art Unit	1615
Examiner Name	
Attorney Docket Number	960296.99187

OTHER PRIOR ART—NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
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NR		NCBI Entrez Reference gi/18266692, October 23, 2002, Selenium Binding Protein 2 (Rattus norvegicus)	
NR		NCBI Entrez Reference gi/16306550, October 2, 2002, Selenium Binding Protein 1 (Homo sapiens)	
NR		NCBI Entrez Reference gi/18146872, January 5, 2002, Selenium-Binding Protein (Rattus norvegicus)	
NR		M. Bansal et al., DNA Sequencing Of A Mouse Liver Protein That Binds Selenium..., 11 Carcinogenesis 2071-2073 (1990)	
NR		M. Yang et al., Differential Expression And Androgen Regulation Of The Human Selenium-Binding Protein..., 58 Cancer Res. 3150-3153 (1998)	

Examiner
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/Nora Rooney/

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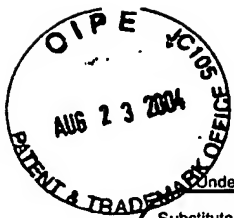
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NR		A. Porat et al., A 56-kDa Selenium-binding Protein Participates in Intra-Golgi Protein Transport; 19 Amer. Soc. for Biochem. & Mol. Bio. 14457-14465 (2000)	
NR		P. Chang et al., Isolation, Characterization, and Chromosomal Mapping of a Novel cDNA Clone Encoding Human Selenium Binding Protein; 64 J. Cellular Biochem., 217-224 (1997)	
NR		G. Chen et al.Reduced Selenium-Binding Protein 1 Expression Is Associated With Poor Outcome In Lung Adenocarcinomas; 202 J. Pathol. 321-329 (2004)	
NR		C. Giometti et al., Mouse Liver Selenium-Binding Protein Decreased In Abundance By Peroxisome Proliferators; 21 Electrophoresis 2162-2169 (2000)	
NR		L. Jamba et al., Isolation And Identification Of Selenium-Labeled Proteins In The Mouse Kidney; 16 Anticancer Research 1651-1658 (1996)	
NR		J. Lanfear et al., Different Patterns Of Regulation Of The Genes Encoding The Closely Related 56 kDa Selenium- and Acetaminophen-Binding Proteins In Normal Tissues And During Carcinogenesis 14 Carcinogenesis 335-340 (1993)	
NR		D. Medina, Mechanisms of Selenium Inhibition Of Tumorigenesis, 206 Advances In Experimental Medicine And Biology 465-472 (1986)	
NR		K. Miyaguchi, Localization Of Selenium-Binding Protein At The Tips Of Rapidly Extending Protrusions 121 Histochem Cell Biol 371-376 (2004)	

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